

FILE 'USPATFULL, CAPLUS, EMBASE, MEDLINE, IPA' ENTERED AT 13:20:00 ON 21
SEP 2003

L1 1165835 S DISPERSION# OR SUSPENSION#
L2 2157 S INFUS##### (10W) L1
L3 728 S SALINE FLUSH####
L4 6 S L2 AND L3
L5 5 DUPLICATE REMOVE L4 (1 DUPLICATE REMOVED)
L6 13 S L3 (10W) (PRIOR OR BEFORE)
L7 6552 S FLUSH##### (10W) (PRIOR OR BEFORE)
L8 1237 S L7 AND L1
L9 124 S L8 AND ULTRASO#####
L10 124 DUPLICATE REMOVE L9 (0 DUPLICATES REMOVED)
L11 22 S L7 (20W) L1
L12 11 S L10 AND L11

1 OF 6 USPATFULL on STN

AN 2001:229182 USPATFULL
TI METHODS FOR DELIVERING BIOACTIVE AGENTS
IN UNGER, EVAN C., TUCSON, AZ, United States
PI US 2001051131 A1 20011213
AI US 1999-413110 A1 19991006 (9)
RLI Continuation-in-part of Ser. No. US 1999-290324, filed on 12 Apr 1999,
PENDING Division of Ser. No. US 1996-666129, filed on 19 Jun 1996,
GRANTED, Pat. No. US 6033645
DT Utility
FS APPLICATION
LN.CNT 3951
INCL INCLM: 424/009.500
NCL NCLM: 424/009.500
IC [7]
ICM: A61K009-14
ICS: A61K049-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 2 OF 6 USPATFULL on STN

AN 93:73778 USPATFULL
TI **Intravenous piggyback** flush apparatus
IN Vaughn, Dale T., 1601 Claremont Ave., Independence, MO, United States
64052
PI US 5242392 19930907
AI US 1992-836776 19920213 (7)
DT Utility
FS Granted
LN.CNT 425
INCL INCLM: 604/080.000
INCLS: 604/081.000
NCL NCLM: 604/080.000
NCLS: 604/081.000
IC [5]
ICM: A61M005-14
EXF 604/80-85; 604/56

L4 ANSWER 3 OF 6 USPATFULL on STN

AN 90:94524 USPATFULL
TI Fluid conduit-responsively adjustable pump arrangement and pump/conduit
arrangement and method, and fluid conduits therefor
IN Baldwin, Brian E., 8022 S. Niagara Way, Englewood, CO, United States
80112
PI US 4976590 19901211
AI US 1988-203926 19880608 (7)
DT Utility
FS Granted
LN.CNT 1493
INCL INCLM: 417/053.000
INCLS: 417/477.000
NCL NCLM: 417/053.000
NCLS: 417/477.300
IC [5]
ICM: F04B043-12
EXF 417/53; 417/44; 417/475; 417/477

L4 ANSWER 4 OF 6 USPATFULL on STN

AN 83:38394 USPATFULL
TI Pyrazinium substituted cephalosporins
IN Lunn, William H. W., Indianapolis, IN, United States